

**Amendments to the Specification:**

**Please delete the title on page 1 and replace with the following new title:**

~~PLANT DERIVED MOLECULES AND GENETIC SEQUENCES ENCODING SAME~~  
~~AND USES THEREFOR~~ DEFENSIN-ENCODING NUCLEIC ACID MOLECULES  
DERIVED FROM *NICOTIANA ALATA*, USES THEREFOR AND TRANSGENIC  
PLANTS COMPRISING SAME

**Please replace the abstract on page 104 with the following:**

~~The present invention provides genetic molecules encoding plant floral defensin-like molecules and their use in generating transgenic plants having resistance or at least reduced sensitivity to plant pests including insects, microorganisms, fungi and/or viruses. The present invention further provides for the use of floral and seed derived defensins in the generation of insect resistance in plants. The plants may be monocotyledonous or dicotyledonous plants and are in particular, crop plants and ornamental flowering plants. The genetic molecules are also useful in generating recombinant defensin-like molecules for use in the topical application of compositions to prevent or otherwise retard pest infestation of plants. The floral defensin-like molecules or genetic molecules encoding same of the present invention may be used alone or in combination with other agents such as a proteinase inhibitor precursor or a nucleic acid molecule encoding same or other molecules or their encoding nucleotide sequences.~~

The present invention provides nucleic acid molecules derived from *Nicotiana glauca*, which encode defensin-like molecules. The present invention contemplates the use of such nucleic acid molecules in the generation of transgenic plants having resistance or at least reduced sensitivity to plant pests including insects, microorganisms, fungi and/or viruses. The transgenic plants provided by the present invention include monocotyledonous and dicotyledonous plants, and particularly include crop plants and ornamental flowering plants.